

ATTACHMENT I-2
INSULATION INSPECTION CHECKLIST

- ☐ Insulation Certificate, signed by responsible party stating:
 - Manufacturer's name
 - Installed R-values for Walls, Ceiling and Floors
 - For Blown-in insulation: minimum weight per square foot

Walls

- ☐ No gaps
- ☐ No compression
- ☐ Insulation cut around obstructions
- ☐ Stapling correct: no gaps, cavity filled
- ☐ External channels, corners, and areas around tubs and showers insulated
- ☐ Small spaces filled
- ☐ Rim-joists insulated

Ceiling Batts

- ☐ No gaps
- ☐ No compression
- ☐ Insulation cut around obstructions
- ☐ All draft stops in place
- ☐ Batts cover trusses
- ☐ All top plates covered
- ☐ All venting clear: minimum 1" clearance
- ☐ IC rated fixtures covered
- ☐ Attic access insulated

Ceiling Blown-in

- ☐ All draft stops in place
- ☐ All drops covered with hard covers
- ☐ Insulation covers entire surface
- ☐ Insulation uniform depth
- ☐ Insulation at proper depth – insulation rulers visible and indicating proper depth
Note: cellulose insulation settles. Nominal settling for loose fill cellulose is 20% and for stabilized 5%; installers should either over-blow by these percentages or to manufacturer's specifications
- ☐ Insulation covering cavities, drops, scuttles, bracing, and IC rated fixtures
- ☐ Insulation covering top plates
- ☐ Baffles installed and eaves vents or soffit vents clear: minimum 1" clearance
- ☐ Bag labels cut out and stapled to truss vertical near attic access
- ☐ Attic access insulated

Floor

- ☐ Batts snug but not compressed or buckled
- ☐ All spaces insulated
- ☐ If web trusses, rim joists insulated